CENTRAL INTELLIGENCE AGENCY Intelligence Information Cable

PRIORITY

PAGE 1 OF 3 PAGES OLA NMCC/MC DEXEDER DEEX ARMY NAVY! COCR TRA NIC (HENDRICKSON) AL DOSCE MONEY nains information affeoring the National Defense of the United States within the preaning of the Espionage Laws, Title 18, U.S.C. the transmission of revelation of which in my manner to an unauthorized person is prohibited by law. NO FOREICK DISSEM/CONTROLLED DISSEM/NO DISSEM ABROAD/BACKGROUND USE ONLY THIS IS AN INFORMATION REPORT, NOT FINALLY EVALUATED INTELLIGENCE.

APPROVED FOR RELEASE DATE: DEC 2000

DIST 1 SEPTEMBER 1967

CHUINTRY

NORTH VIETNAM

11 - 23 AUGUST 1967 DOI

E0 12958 3.4(b)(1)>25Yrs (C)

SUBJECT

BOMBING OF THE CAU LONG BIEN BRIDGE IN HANOI ON 11 AUGUST AND THE

EFFECT OF THE CLOSING OF THE BRIDGE ON TRANSPORTATION IN HANOI

ACQ

FIELD NO.

SOURCE

E0 12958 3,4(b)(1)>25Yrs

TO STATE

NO DISTRIBUTION EXCEPT TO THOMAS L. HUGHES

TO DIA

EXCLUSIVE FOR GENERAL CARROLL

TO NMCC/MC

EXCLUSIVE FOR ARMY ACSI, GENERAL YARBOROUGH;

NAVY DNI, ALMIRAL FLUCKEY

AIR FORCE AFOLM, GENERAL THOMAS

TO NSA

EXCLUSIVE FOR GENERAL CARTER

E0 12958 3.4(b)(1)>25Yrs

PAGE 2 OF 3 PAGES



- ON 11 AUGUST THE CAU LONG BIEN BRIDGE CONNECTING HANOI AND THE GIA LAM AREA ACROSS THE RED RIVER WAS BOMBED. THE BRIDGE CROSSES AN ISLAND IN THE RED RIVER AND ABOUT FORTY METERS OF THE BRIDGE SURFACE BETWEEN THE ISLAND AND GIA LAM WAS COMPLETELY ** DESTROYED WHILE ANOTHER THIRTY METERS OF THE SURFACE WAS SEVERELY TWISTED. 13 SETS OF BRIDGE PIERS BETWEEN THE ISLAND AND THE GIA LAM SIDE OF THE RIVER AND THE PIERS ARE ALTERNATIVELY SINGLE, THEN DOUBLE, THEN SINGLE, ETC. COUNTING FROM THE ISLAND SIDE TOWARDS GIA LAM THE TWO PIERS IN THE FOURTH LINE (C THE SECOND DOUBLE SET OF PIERS) WERE DESTROYED BY THE BOMBING. ONE OF THE TWO PIERS WAS COMPLETELY DESTROYED AND THE OTHER IS VISIBLE ABOVE THE SURFACE OF THE WATER BUT DOES NOT REACH THE BRIDGE. OF 22 AUGUST THERE WAS NO INDICATION THAT THE VIETNAMESE HAD MADE ANY EFFORT TO REPAIR THE BRIDGE ITSELF ALTHOUGH WORKMEN HAD REPLACED THE POWER AND ELECTRIC LINES CROSSING THE BRIDGE WHICH HAD BEEN DESTROYED WHEN THE BRIDGE WAS BOMBED.
- r 2. SINCE 11 AUGUST TRAFFIC CROSSING THE RED RIVER AT THE BRIDGE HAS BEEN HANDLED BY TWO OLD FERRY BOATS, EACH TOWING A BARGE-LIKE BOAT. THESE FERRIES CARRY PRIVATE INDIVIDUALS AS WELL AS VEHICLES UP TO AND INCLUDING MEDIUM SIZED TRUCKS. BACKLOGS OF TRUCK TRAFFIC OF AS MANY AS 40 VEHICLES WERE OBSERVED ON BOTH SIDES OF THE RIVER DURING THE PERIOD 11 - 22 AUGUST, BUT THE BACKLOGS NEVER APPEARED TO HAVE REACHED A REALLY SEVERE STAGE AND USUALLY DISAPPEARED DURING THE DAY. THE FERRIES WERE HAVING SOME TROUBLE MANEUVERING BECAUSE OF THE DIFFICULTY OF TOWING BARGES AGAINST THE RIVER CURRENT; THEY FREQUENTLY WENT UPSTREAM AND LET THE CURRENT OF THE RIVER ALD

-11

PAGE 3 OF 3 PAGES



THEM IN CROSSING. TWO OTHER OLD FERRY BOATS WERE TIED UP ALONG THE FRIVER BANK BUT DID NOT APPEAR TO BE IN USE. SMALL CRAFT TRAFFIC ACROSS THE RIVER DID NOT NOTICEABLY INCREASE AFTER THE BRIDGE WAS CUT.

3. SOURCE COMMENT: ULTIMATE SOURCE WAS FRANKLY SURPRISED THAT NO APPARENT EFFORT WAS MADE TO USE SMALL BOATS OR SAMPAN TYPE CRAFT TO TRANSPORT PEOPLE ACROSS THE RIVER. HE WAS ALSO SURPRISED THAT THERE DID NOT APPEAR TO BE ANY MAJOR BLOCKAGE OF TRUCK TRAFFIC. HE VISITED THE HANOI WATERFRONT ALMOST DAILY BETWEEN 11 AND 22 AUGUST AND DID NOT EFFECT ANY SIGNS OF EFFORTS TO BUILD ALTERNATE MEANS OF CROSSING THE RIVER, SUCH AS PONTOON BRIDGES. SEVERAL VIETNAMESE NOTED THAT THE RIVER IS QUITE HIGH AT THIS TIME OF YEAR AND THAT IT WOULD BE DIFFICULT TO BUILD AND MAINTAIN A PONTOON BRIDGE.

4. FIELD DISSEM: NONE

REFURT CLASS SECRET

E0 12958 3.4(b)(1)>25Yrs

MMCC/MC, NSA, NIC.

ADVANCE COPIES SENT ELECTRICALLY TO EXO, STATE, DIA,

ED 12958 3.4(b)(1)>25Yrs

SEBET

(dissem controls

-5

5 4 3